

REAL PROPERTY ENGINEERING DATA										DATE				
I. BUILDINGS	NOMENCLATURE				TYPE OF CONSTRUCTION				NO. OF USABLE FLOORS					
	UNIT OF MEASURE		QUANTITY		MATERIAL									
					FOUNDATION		FLOOR		WALL		ROOF			
	DIMENSION													
	MAIN BLDG		OFFSETS		WINGS		BASEMENT		UNIT OF AREA		AMOUNT			
	UTILITY CONNECTIONS													
	WATER		SEWER		ELECTRIC		GAS		STEAM		CONDENSATE			
	BUILDING EQUIPMENT		NUMBER		TOTAL CAPACITY		HEATING							
							SOURCE		TYPE		FUEL			
							REMARKS							
II. PAVEMENTS	NOMENCLATURE				TYPE OF CONSTRUCTION									
	DIMENSIONS				AREA UNIT			AMOUNT						
	WIDTH		LENGTH								THICKNESS			
	REMARKS													
III. LAND	NOMENCLATURE				COST/TERMS				NO. OF ACRES					
	REMARKS													
IV. SYSTEMS	NOMENCLATURE				TYPE OF SYSTEM		TYPE OF PRODUCT		TYPE OF DISPENSING		MAX HYDRANT PRESSURE			
	MAINS						ELECTRIC LINES							
	TYPE				INCHES (Inches)		PRESSURE (Lbs)		PRIMARY					
									CURRENT		VOLTAGE		LENGTH (Ft)	
									SECONDARY					
									CURRENT		VOLTAGE		LENGTH (Ft)	
									SERVICE					
									CURRENT		NO. OF LIGHTS			
	PUMPS				FIELDS				STORAGE					
	NO.		CAPACITY		TYPE		SIZE (Sq yds)		TYPE		CAPACITY			
	MAINS AND LINES						OUTLETS							
	TYPE		DIAMETER (Inches)				CAPACITY		NO.		CAPACITY			
	REMARKS													

PLANTS	NOMENCLATURE			TYPE	UNIT OF AREA MEASURE	QUANTITY		
	UNIT OF MEASURE	AMOUNT	FUEL USED	POWER SOURCE	SUPPLY SOURCE	NO. OF PUMPS		
	LIFT (Ft)	REFRIGERANT	NO. OF BOILERS	OPERATING PRESSURE	NO. OF RETORTS	PRIME MOVER		
	CURRENT CHARACTERISTICS							
	VOLTS		PHASE	AMPERE	CYCLE			
V.	REMARKS							
MISCELLANEOUS STRUCTURES	NOMENCLATURE		UNIT OF MEASURE (Other than area)		QUANTITY	UNIT OF MEASURE	QUANTITY	
	UTILITY CONNECTIONS		MATERIALS		FIRE PROTECTION			
	WATER		FOUNDATION		FLOOR	NO.	TYPE	
	SEWER		ROOF		WALL			
	ELECTRIC		DIMENSIONS		HEATING			
	GAS		LENGTH	WIDTH	HEIGHT	SOURCE	TYPE	FUEL
	STEAM		REMARKS					
	CONDENSATE							
	COMPRESSED AIR							
	RAILROADS	NOMENCLATURE					REMARKS	
TRACK NO.		TYPE (Main or spur)	WEIGHT OF RAILS	LENGTH (Miles)	SIDING CAPACITY			
DRAWINGS	DATE RECEIVED		DATE PREPARED		DATE CHANGED		DATE NOTED	
	REMARKS							
REMARKS								
DATE		TYPED NAME AND GRADE OF ENGINEER			SIGNATURE			